Recommendations for Rhamnus frangula

Assessment results based on 8/7/03 meeting: Note that we need information on cv. Asplenifolia and Columnaris to determine

Impact (0-70.5) 64.5 if they are less invasive than R. frangula;

Potential for Expansion (0-40) 33 -Can these cultivars revert?

Difficulty of Management (0-58) 36 -Does Asplenifolia produce viable seed?

Value (0-29)

Only cultivars are in trade; no one is buying/selling/planting R. frangula

Recommendations are based on the assumption that the cvs. ARE invasive

Group	Current Status	Recommendation	Need to	Who
Government				
DNR				
INDOT				
NRCS				
IDEM				
USFWS				
ACOE				
Federal landholders (DoD, USFS, USFWS, NPS)				
USDA-ARS				
Plant Material Centers				
Coop Extension Service - Forage				
Coop Extension Service - Horticulture	Recommends Columnaris for planting in ROWs.	Stop recommending for this purpose; provide information on invasiveness and control measures to the public		
County government (SWCDs, drainage boards, surveyors)				
Nursery Professionals and La	ndscape Architects			
	Two cv for sale; Columnaris and Asplenifolia	Do not recommend for planting; provide information on alternatives; sell only with warning label.	Determine if cultivars are less invasive than parent species	
Gardening Public				
	Planted for landscaping	Avoid planting, use alternatives		
Botanic Gardens and Arboreta				
	Can be found in some Botanic Gardens	Remove from plantings; provide information on invasiveness and control measures to the public		
Other				
Wild Turkey Federation	Recommends for wildlife plantings	Stop recommending		
Powerline companies	May recommend Columnaris for ROW plantings (NIPSCO)	Stop recommending		